

PERIODIC TABLE ELEMENTS 1-20

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HYDROGEN 1 # of Protons: # of Electrons: # of Neutrons: 1.01	HELIUM 2 # of Protons: # of Electrons: # of Neutrons: 4.00						
LITHIUM 3 # of Protons: # of Electrons: # of Neutrons: 6.94	BERYLLIUM 4 # of Protons: # of Electrons: # of Neutrons: 9.01	BORON 5 # of Protons: # of Electrons: # of Neutrons: 10.81	CARBON 6 # of Protons: # of Electrons: # of Neutrons: 12.01	NITROGEN 7 # of Protons: # of Electrons: # of Neutrons: 14.01	OXYGEN 8 # of Protons: # of Electrons: # of Neutrons: 16.00	FLUORINE 9 # of Protons: # of Electrons: # of Neutrons: 19.00	NEON 10 # of Protons: # of Electrons: # of Neutrons: 20.18
SODIUM 11 # of Protons: # of Electrons: # of Neutrons: 22.99	MAGNESIUM 12 # of Protons: # of Electrons: # of Neutrons: 24.31	ALUMINUM 13 # of Protons: # of Electrons: # of Neutrons: 26.98	SILICON 14 # of Protons: # of Electrons: # of Neutrons: 28.09	PHOSPHORUS 15 # of Protons: # of Electrons: # of Neutrons: 30.97	SULFUR 16 # of Protons: # of Electrons: # of Neutrons: 32.07	CHLORINE 17 # of Protons: # of Electrons: # of Neutrons: 35.45	ARGON 18 # of Protons: # of Electrons: # of Neutrons: 39.95
POTASSIUM 19 # of Protons: # of Electrons: # of Neutrons: 39.10	CALCIUM 20 # of Protons: # of Electrons: # of Neutrons: 40.08	Note: Remember that the number of neutrons is not the same for every atom of an element. The number of neutrons you write in this chart will be a number, that when added to the number of protons, gives a sum as close as possible to the atomic mass.					

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